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R Farias, J Mitchell, CT Silva - Proceedings of the 2000 IEEE symposium on Volume ..., 2000 - doi.ieeecomputersociety.org

... in the row, through a regular grid (**hash table**) that stores ... delayed compositing method:

If the **dataset** has highly ... number of vertices in the **data set**; since the ...

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L Prechelt - COMPUTER, 2000 - doi.ieeecomputersociety.org

... Second, it allows us to assess and **compare** the variability ... the Regina interpreter

to use a larger **hash table** size; the ... Initialization phase only, **z0 data set**. ...

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[PDF] [\\*Fast algorithms for mining association rules](#)

R Agrawal, R Srikant - Proc. 20th Int. Conf. Very Large Data Bases, VLDB, 1994 - kddresearch.org

Page 1. Fast Algorithms for Mining Association Rules Rakesh Agrawal Ramakrishnan

Srikant IBM Almaden Research Center 650 Harry Road, San Jose, CA 95120 Abstract ...

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[Spatial hash-joins](#)

ML Lo, CV Ravishankar - Proceedings of the 1996 ACM SIGMOD international conference ..., 1996 - portal.acm.org

... The partition function for the inner **dataset** is initialized by sampling the **dataset**,

and ... Data objects A and B belong to one **dataset**, and X and Y to another. ...

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[Incrementally improving lookup latency in distributed \*\*hash table\*\* systems](#) - [\\*usc.edu](#) [PDF]

H Zhang, A Goel, R Govindan - ACM SIGMETRICS Performance Evaluation Review, 2003 - portal.acm.org

... 1. INTRODUCTION Distributed **Hash Table** (DHT) systems [17, 26, 22, 30] are a new

class of ... We do a **comparison** of these schemes in the context of Chord and the ...

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[A letter oriented minimal perfect hashing function](#)

CR Cook, RR Oldehoeft - ACM SIGPLAN Notices, 1982 - portal.acm.org

... section we present the algorithm and **compare** it with ... data sets a single minimal perfect

**hash table** cannot be ... because of the size of the **data set** or conflicts ...

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[Discretized marching cubes](#) - [mus.edu.sg \(PDF\)](#)

C Montani, R Scateni, R Scopigno - Proceedings of the conference on Visualization'94, 1994 - portal.acm.org

... empty do • extract a facet / from **hash table** HTi ; • select ... columns in Table 1. Time

**comparison** needs to ... of the computation varies from **dataset** to **dataset** ...

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[Efficient Hardware Hashing Functions for High Performance Computers](#)

MV Ramakrishna, E Fu, E Bahcekapili - IEEE TRANSACTIONS ON COMPUTERS, 1997 - doi.ieeeecs.org

... We **compare** the practical performance of these functions ... all the keys in a **hash table**,

one key ... combinations of hashing function and **data set**), the experimental ...

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[\[PDF\] •Genetic Search for Feature Subset Selection: A \*\*Comparison\*\* Between CHC and GENESIS](#)

C Guerra-Salcedo, D Whitley - SGA, 1998 - cs.colostate.edu

... 4 A **hash table** often is used to reduce computation time ... 3.1 LandSat Images **dataset**

The first **data set** is the ... runs for each algorithm using the LandSat **dataset**. ...

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J Shafer, R Agrawal, M Mehta - PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON VERY LARGE ..., 1996 - fas.sfu.ca

... Like ID3, this work assumes that the entire **dataset** can fit ... For a **data set** S con-

taining examples from n classes ... We can build the **hash table** out of the rids of ...

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